

METERING

-1dB to -20dB
compression range

LEVEL

-20dB to +20dB includes
internal trimpot for makeup
gain fine-tuning

BLEND

Parallel wet to dry mix

OUTPUT

1/4" mono jack
Output Z: 1k Ω @ 1kHz

FOOTSWITCH

True bypass or buffered bypass
options via internal DIP switch

DIMENSIONS

112mm x 68mm x 49mm



This pedal is designed to take standard 9V DC centre negative power and plugging in a higher voltage will risk damaging it and voiding the warranty.

THRESHOLD

-40dBu to +20dBu

RATIO

1:1 to inf:1
compression ratio

CURRENT DRAW

~53mA

INPUT

1/4" mono jack
Input Z: 620k Ω @ 1kHz

POWER INPUT

9v DC
2.1mm centre negative

isolate**audio**

THE KNOBS

THRESHOLD

Controls the amount of signal to compress from -40dBu (counter clockwise) to +20dBu (clockwise).

RATIO

Sets the amount of compression from 1:1 to inf:1 (limiting). The higher the ratio, the more extreme the compression.

LEVEL

Adjusts the output signal level of the effect, up to +20dB (clockwise).

BLEND

Allows you to combine the amount of compressed signal (wet, counter clockwise) with the uncompressed signal (dry, clockwise).

GAIN (INTERNAL)

Adjusts the amount of makeup gain available on the LEVEL control. Can also be used as a unity gain adjustment.

DIP SWITCHES (INTERNAL)

Allows you to set the units bypass option; true bypass or buffered bypass

SUGGESTED SETTINGS



TRIM PEAKS

LOOKING GLASS



NY STYLE

STFU!